This listing of claims will replace all prior versions, and listings, of claims in the application:

In the Claims:

1. (Currently Amended) A device for a ~~security~~ safety system for an installation, comprising:

a plurality of detectors placed in or adjacent to a habitat in which equipment ~~an object~~ that carries out work on an object inside the habitat ~~which~~ results in heat generation that is isolated from the surroundings outside of the habitat, and where an overpressure of air is set up inside the habitat to prevent ingress of flammable gases, the overpressure of air from a compressed air source, the detectors adapted to register the overpressure of air inside the habitat;

an alarm system that can warn of irregularities; and

a mobile shut-down central unit to which the detectors and the alarm system are ~~is~~ electrically connected, the mobile shut-down central unit comprising a computer unit to set the overpressure for surveillance of the habitat, and ~~;~~

~~wherein~~ the mobile shut-down central unit is arranged to ~~shut-down~~ control the power supply to ~~operation of~~ the heat generating equipment inside the habitat ~~when irregularities arise in the operation of the habitat~~.

2. (Currently Amended) The device in accordance with claim 1, wherein the mobile shut-down central unit shuts down ~~the mentioned operation by shutting off~~ the supply of electricity ~~and~~ or air, or both to the heat generating equipment.

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3. (Currently Amended) The device in accordance with claim 1 or claim 2 wherein the mobile shut-down central unit is connected to the installation's own safety system, and the shut-down central unit's control of the habitat is configured to be overridden by the installation's own safety system.

4. (Currently Amended) The device in accordance with claim 3, wherein the installation's own safety system is arranged to monitor all the habitat's functions.

5. (Currently Amended) The device in accordance with any one of claims 1-4, wherein the mobile shut-down central unit is electrically connected to the installation.

6. (Currently Amended) The device in accordance with any one of claims 1-5, wherein a detector in or adjacent to the compressed air inlet of the habitat is connected to the mobile shut-down central unit to control and be able to shut off the air supply of said compressed air ~~is provided by an itself known method~~.

7. (Currently Amended) The device in accordance with claim 6, wherein the overpressure of air to the habitat is supplied by the installation's compressed air system ~~supplies overpressure air to the habitat~~, and one of the number of detectors is disposed~~,~~ in ~~the habitat,~~ or adjacent to the compressed air inlet of the habitat.

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8. (Previously Presented) The device in accordance with claim 7 wherein the overpressure system of the habitat is connected to the installation's compressed air plant.

9. (Currently Amended) The device in accordance with any one of claims 1-8, wherein a pressure measuring instrument inside the habitat is connected to the shut-down central unit which can then react when the pressure in the habitat falls below a certain given pressure, or when there is a sudden drop in pressure that exceeds a given value per unit time inside the habitat.

10. (Currently Amended) The device in accordance with any one of claims 1-9, wherein the safety systems of the habitat and the installation are connected together such that the installation's own control system can monitor all the habitat functions by way of the shut-down central unit, and is arranged to shut off the electricity supply when an abnormal event arises inside the habitat.

11. (Currently Amended) The device in accordance with claim 1 wherein the plurality of detectors are further adapted to register gases, temperatures, changes in temperature, and pressure conditions adjacent to the habitat ~~and/or pressure conditions inside the habitat~~.

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